

Figure 3

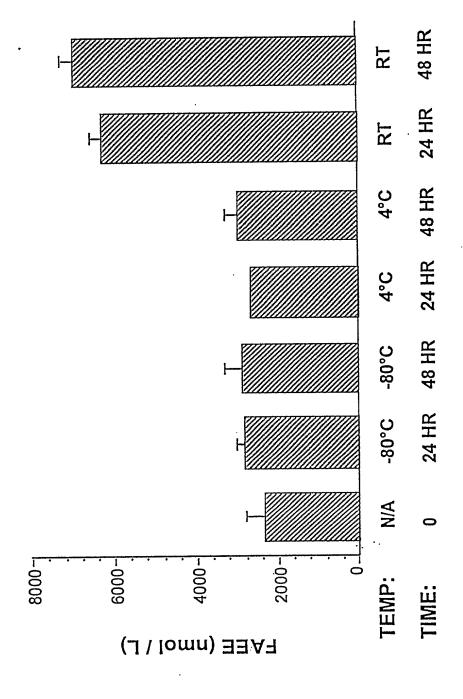
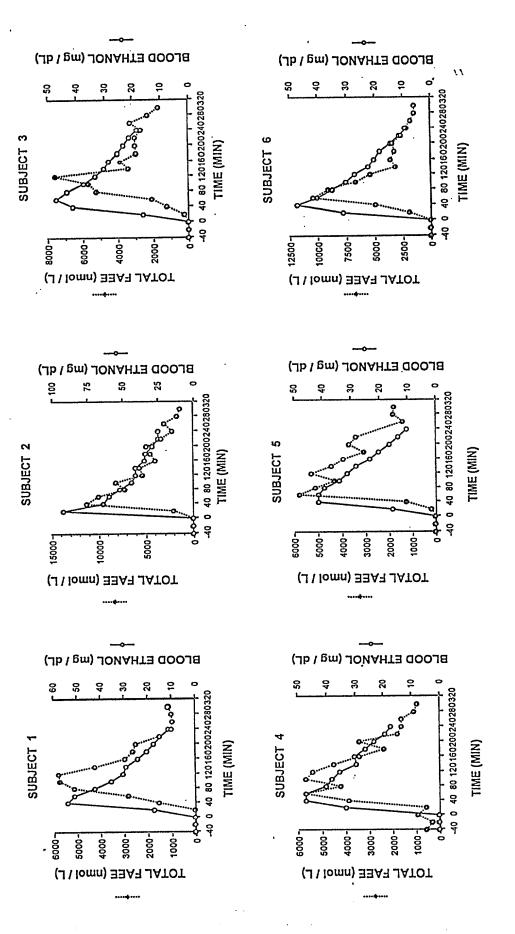
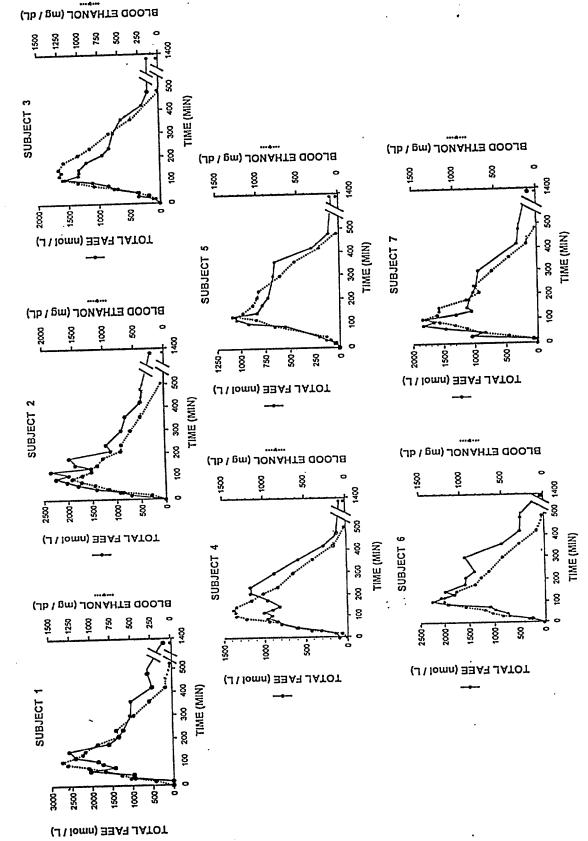
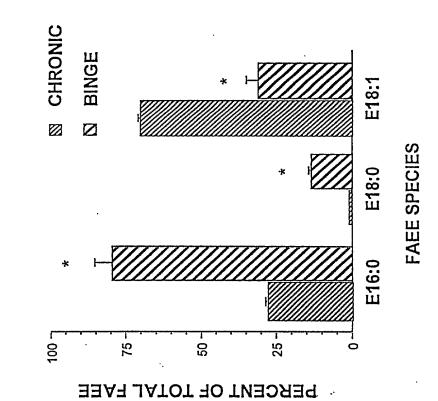


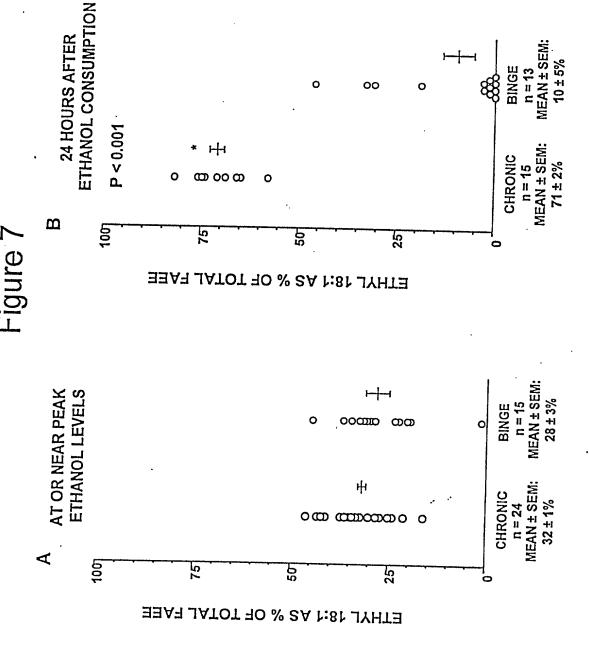
Figure 4

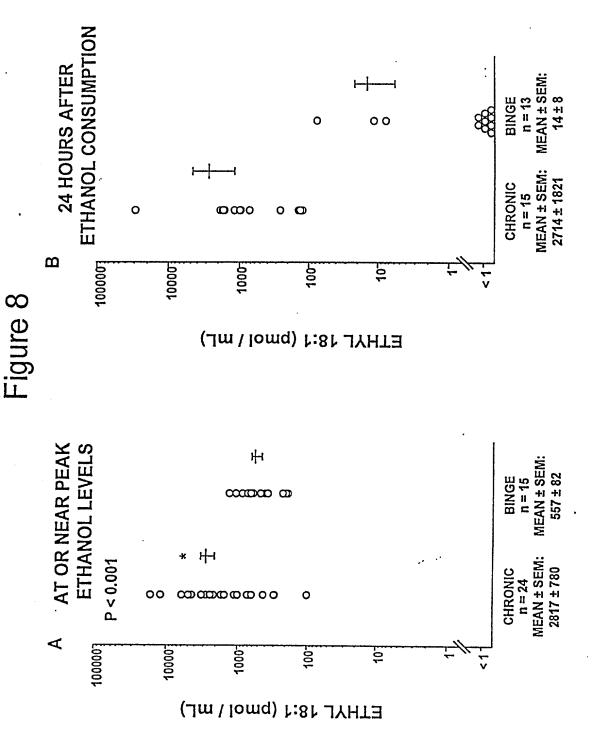


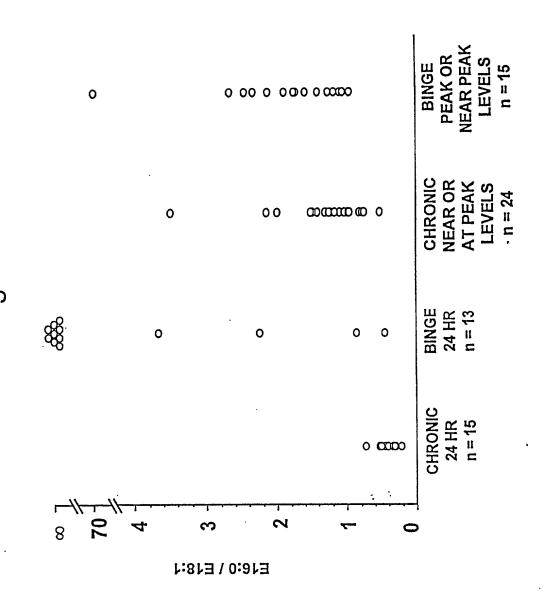














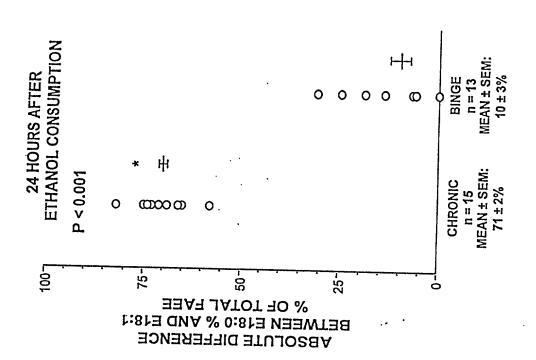


Figure 11

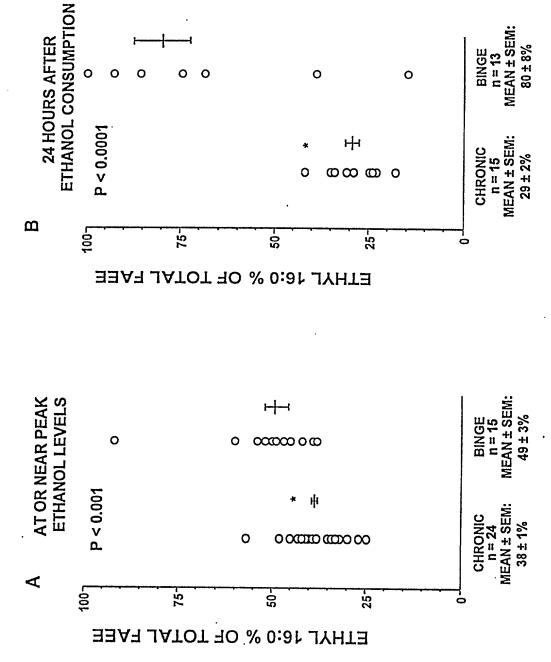
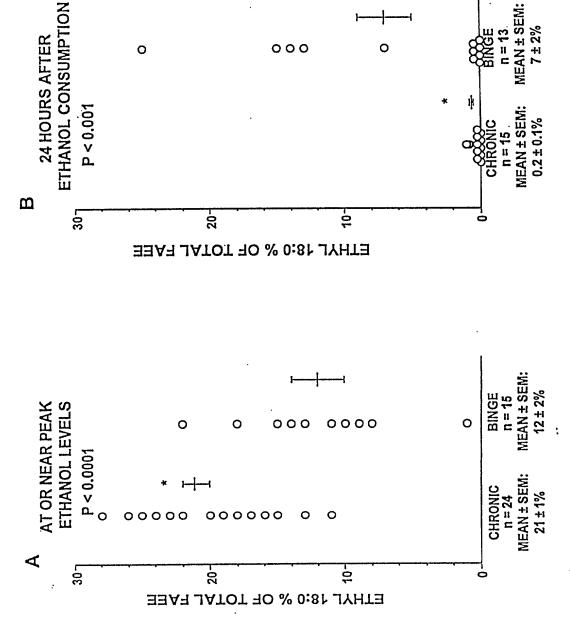
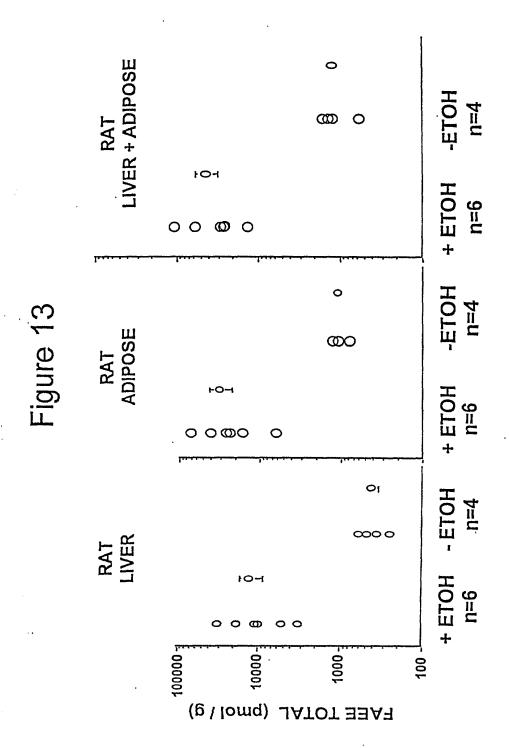
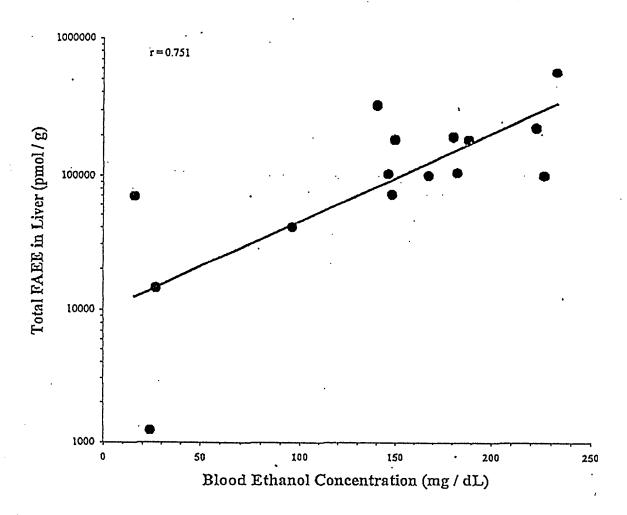


Figure 12





HUMAN LIVER + ADIPOSE - ETOH n=8 $\overline{\mathbf{c}}$ + ETOH 10-1 n=3 ത 0 10⁶3 105-104-103-102. **HUMAN ADIPOSE** - ETOH 101 n=8 Figure 14 യ യ + ETOH n=3 0 0 1053 104 103 **HUMAN LIVER** 01 -ETOH n=8 യയാ + ETOH n=3 0 0 0 105-1037 10° 104 (plomq) JATOT 33A7



Pigure 16

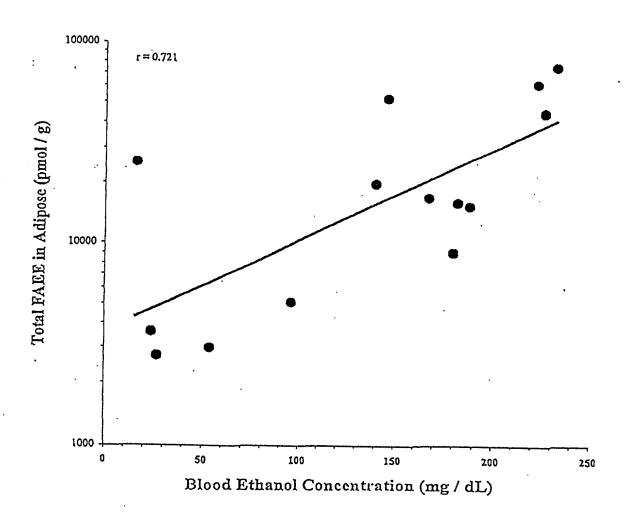
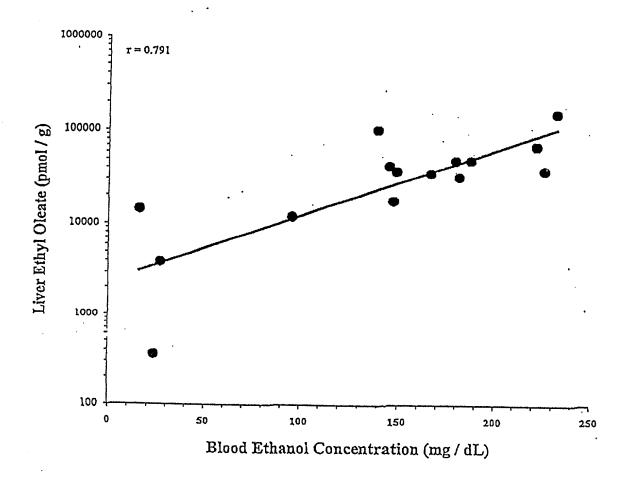


Figure 17



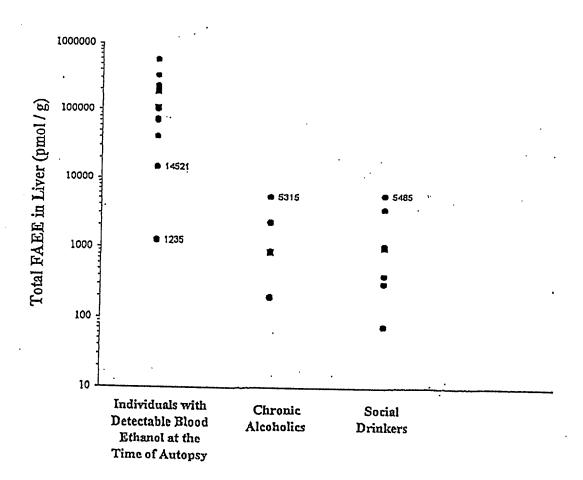


Figure .19

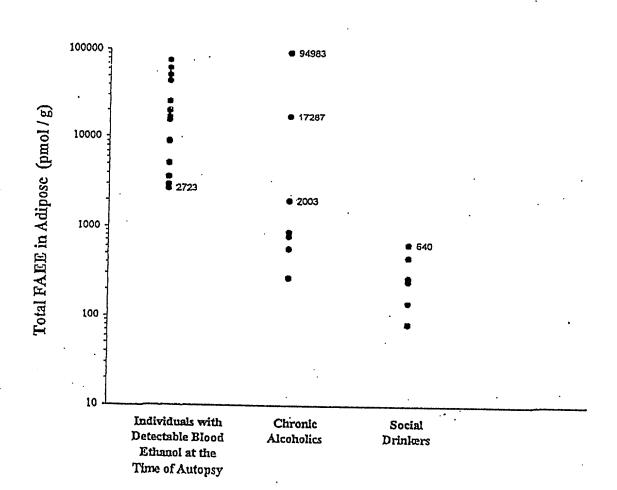


Figure 20

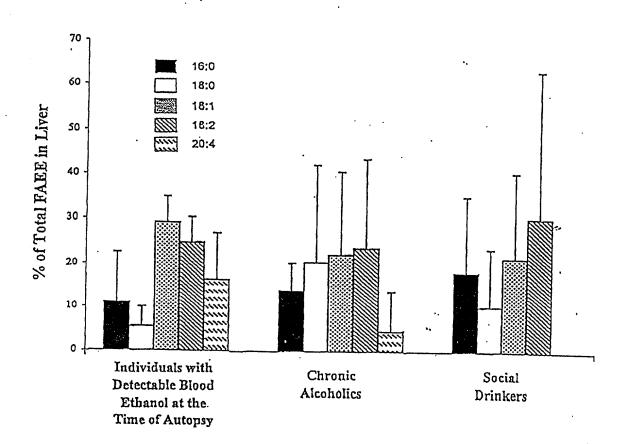


Figure 2

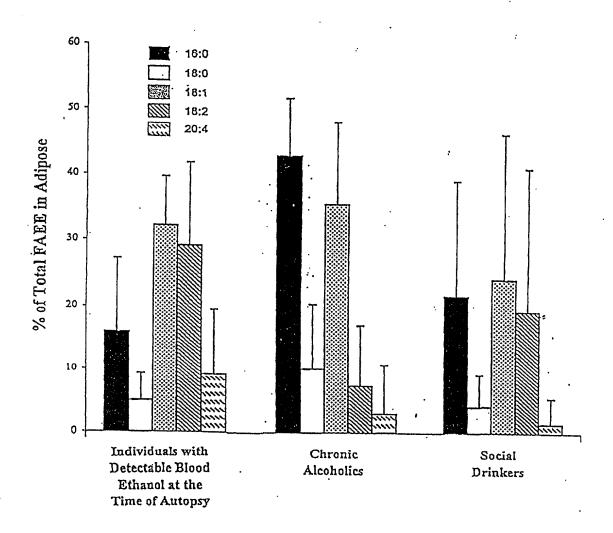


Figure '22

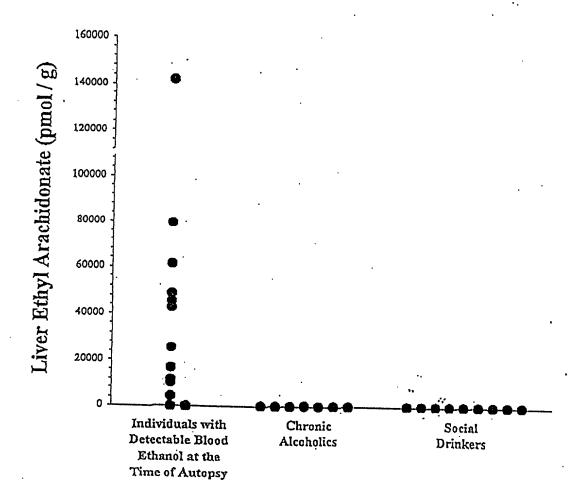


Figure 23

